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Does it not seem more effective to breathe in a smedy for discases of the breathing organs than a take the remedy into the stomach?

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There is more food value in one quart of El Paso Pure Milk than there is in one pound of the choicest porterhouse steak. El Paso Pure Milk is pure milk. It comes from inspected, contented cows, and is treated by the most scientific Delivered to you in sterilized

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FINANCIAL.

FINANCIAL.

This kind of lilv, sometimes called St. Joseph's lily, was widely cultivated in Europe in early historic times. It

Calla Not a Lily.

Jesus had in mind the calla lily, which,

Lilies have always had sacred associa

tions. Away back in the dim ages of the past, when the pyramids were build-ing, the Egyptian priests chose the lotus

(a member of the lily family) as the symbolic flower of their religion. It

fabled to have made his entrance into the world seated on a lotus blossom.

In Catholic countries the lily is sacred to the Virgin Mary, because it is a symbol of purity. The angels painted by

Lily Held Sacred.

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What Lily Did Jesus Mean?

Which One Was It That Surpassed the Glory Of Solomon?

Rene Bache

seems to have originated in Palestine, or O what kind of flower did Jesus refer when, in the sermon on the mount, he spoke of the "filies of somewhere about that region, and so may very well have been the flower to which Jesus referred. Under cultivation the field," which, though they neither toiled nor spun, outdid king Solomon in the beauty of their raiment? the trible of blossoming are a veritable sea of bloom.

Not Modern Easter Lily.

This, however, is not exactly the modern Easter lily. The latter, though near-It has been popularly supposed that the lily of the valley was the one meant.

ern Easter lily. The latter, though nearly related to it, is a different variety—fetched originally from Japan to Bermuda, and known as the Longiflorum or "trumpet lily." In Bermuda, through a horticultural accident, was a what gardeners call a That such was the case, however, seems very unlikely—if only for the reason that this plant does not grow in fields. It is peculiarly an inhabitant of carefully cultivated gardens, producing its little bell-like blossoms in shady corners. leveloped, as what gardeners call a developed, as what gardeners call a "sport," a sub-variety remarkable for early blooming, hardiness, height and the size and large number of its flowers; also for the ease with which it may be forced in hot houses.

In 1875 a woman of Philadelphia, returning from Bermuda, brought with her two plants of this improved stock, and gave them to a florist of the Ouaker Not at all improbable does it seem that having originated in Ethiopia, was fa-miliarly known in Palestine at the time when the Savior lived. The Egyptians used the roots of the plant, which is very prolific, as a table vegetable. These roots look somewhat like Irish potatoes, and in swanps the calla grows so thickly that the yield of single flooded acres is

gave them to a florist of the Quaker City, named W. K. Harris, who, per-

criving the great value of the variety, proceeded to multiply the bulbs. He introduced the lily to public notice Botanically speaking, however, the calla is not a lily. Tulips are true lilies, and so likewise are the leek, the garlic and the asparagus. But the calla is an "arum," and is related to the jack-in-the-pulpit, as well as to the "ele-phant's ear" plant commonly grown as an ornamental. One notices that the huge leaf is not unlike that of the ele-phant's ear. seven years later, giving a small exhibi-tion of the plants. Other horticultur-ists were quick to secure specimens for propagataion, and today the Lilium har-risii, as it is called, holds the market

Bermuda the Lily's Home. Bermuda is the original home of the early worm. It is a small group of volcanic peaks, 700 miles due east from Charleston, S. C., rising high enough from the floor of the sea to project out of the water, the total area of the islands being 24 square miles. While it is still winter in the northern states, and was regarded as an emblem of the Nile, symbolizing the creation of the world from the waters. In India, Buddha is all vegetation north of the line of ever-lasting summer is locked in the em-brace of a temporary death, fields of onions and potatoes are carpeting the Bermudas, with a green and luxuriant promise of coming wealth for the farmer, while here and there, even during March, fields of blooming lilies spread a feast for the eye. But, to the grower of the little archipelago, the Easter lily is merely an incidental crop, supplementing the potato and onion. Culture

the old masters frequently carry lilies in their hands, and legend tells that when the disciples looked into the temb of Jesus after the resurrection, they saw that it was filled with lilies. menting the potato and onion. Culture of it is wholly by bard, in pockets of rich soil among the rocks.

In June the Easter lily bulbs are dug in Bermuda, and shipped in wooden boxes to the United States, packed in sawdust or excelsior. They are planted saw that it was filled with lilies.

The lilies that appear in the paintings of Murillo and other old masters are not callas. They are of the familiar Easter lily type, and are easily recognizable as the Madonna, or Annunciation lily—the latter name being given to them because of the belief that the angel of the Annunciation appeared to the Virgin Mary on a certain wonderful occasion with these lilies in his hands.

This kind of lily, sometimes called by our florists in pots, and at the prop-er time, many months later, are brought into the hot houses to be forced for the

Hitherto we have been obligd to de-

Easter lilies, but there is reason to be-lieve that before long plentiful supplies of them will be grown in southern Florida and southern California. Incidental ly to experiment in this direction, a number of valuable new varieties have recently been created by the government plant bureau-

Emblem of Purity.

The lily of the valley is regarded as an emblem of purity and modesty. It is a native of temperate latitudes in Europe and Asia, and in the garden is one of the earliest of spring flowers. Nearly all the lilies of this kind grown in this country are raised from 'pips' root-shoots) imported from Germany, Holland and France, where they are pro-

duced by millions for export.

On arriving in the United States, they are put into refrigerators, or otherwise kept cold, so as to suspend their vitality—the object in view being to force into bloom as they are required for market. In this way gardeners are enabled to offer the blossoms for sale all the

Water Lilies. Within the last few years water gar-dening has become very popular in this country, and search has been made all over the world for new varieties of water lilies. The first blue water lily was introduced from Zanzibar 30 years The finest pink ones are from

Of hardy aquatic lilies there are now or hardy aquatic files there are now under cultivation six white varieties, four pink, four yellow, and one dark crimson. Of tropical kinds there are five blues (from sky to very dark), three white, three red and one pink. Five varieties open their petals at night, spreading them at 8 oclock in the evening and closing them at 10 oclock in the morning.

most remarkable of all water lilies, however, is the Victoria Regia, which was first discovered on the Rio Mamore, a tributary of the Amazon, by a botanist named Haenke, who, in 1801, was sent by the Spanish government to study the plants of Peru. During sub-sequent years repeated efforts were made to send the seeds and roots of this giant lily to Europe, but they always died. It was not until 1849 that seeds

(shipped in a bottle of water) were suc-cessfully planted in the gardens at Kew, whence the plant has since been distri-buted all over the world. This wonder ful lily has leaves six feet in diameter, and its blossoms measure from 15 inches

Northern Pacific Is Now Dis- if vested interests were much more sacautionary Measures.

(By Frederic J. Haskin).

HE meeting in Chacago of the various railroad associations, dealwith matters looking safety of American railway travel, was full of interest in view of the investigaions on the same subject now being mission. This body, through its block signal and train control board, is mak-ing some studies which promise to work revolution in the art of preventing ac-

cidents in transportation.

Although there is only one passenger killed out of every 2,500,000 who travel, in the aggregate there were 335 killed last year and 12,116 wounded. Add to this the 2456 railroad employes who were killed and the 51,804 who were wounded, and the result is a list of killed and maimed almost as large as that of the largest battles of the civil war. Even these figures mark a falling off as compared with previous years.

Railroads Fighting Measures. In the office of secretary Mosley of the interstate commerce commission, there hangs a chart which graphically portrays the vast protection that has been thrown around railroad men by the laws of congress. It shows that prior to 1893 the chances of getting killed or injured during a year's time were almost even. Gradually this condition has been improved until now the chances are approximately only one in five. But still there is much to be accomplished, and the villeged or contesting every inch the railroads are contesting every inch

The majority of the companies act as

W HEN the stomach is weak, the bowels constipated and the liver inactive, you need the Bitters badly. Delay only causes countless days of misery. Insist







Nature's own remedy for depleted nerve force; for ex-haustion; for de-oility; for insomnia;

System to Prevent Wrecks. The main thing that is being sought now is a block system that will prevent railroad accidents, especially collisions. The wide publicity that was given the search at its inception resulted in hundreds of devices being brought to the attention of the commission. But it has

been a case of many being called and few chosen. Out of the 835 devices offered, some 600 have been examined and only 24 were possessed of sufficient merit to warrant the recommendation that fur-ther effort be made to perfect them. Of the dozens of signaling devices offered, only three are now being tried out, the law baving provided that all trials shall

be without cost to the government. The only device that has proved satisfactory as yet is the Roswell-Potter system. This consists of an automatic block system coupled with an automatic stop. The power which accurates the machinery controling the signals and the stops is derived from the passage of train wheels over a treadle on the track. By a system of levers this winds up a number of heavy coil springs.

Stop Trains Automatically.

The passage of two cars and an engine will wind up the mechanism sufficiently to set the signals and the automatic stop. There was danger that in the passing of the many wheels of a long train the springs might be wound too tight, and to overcome this an automatic cutout and cutin was installed. When wound up to a certain point the winding mechanism is automatically cut out, to be thrown in gear again when a certain degree of los-eness is reached, this operation also being automatic.

this operation also being automatic.

The automatic stop is so arranged that whenever the signals call for the stopping of a train it must stop. There is a lever reaching up from the track which engages another lever on one of the axles of the tender. When the signals call for a stop this lever is up, and strikes the one on the tender, thus throwing on the air brakes and enforcing the stop order.

ing the stop order.

It would be too technical to enter a full description of the signals, but it remains only to be said that the signals are so arranged that if there is anything wrong with them their position goes to "stop." This of course, is the goes to "stop." This of course, is the prime essential of a successful block signal system. An open circuit system, when out of order, would show a clear track, but the closed circuit system warns the engineman of its own defects as well as of other troubles.

Northern Pacific's System.
The Northern Pacific is now trying out what is known as the A B C method of block system operation. Under this system the disputcher never issues an order for the running of a train further than the next station. When it reaches

it can move its trains over the road in 20 percent less time with the A B C system than under the old block signalschedule-dispatcher system. Yet even this new system has its weaknesses. The theoretical stopping place is at the tower post approaching the system. Two trains coming head on will, theore-

tically, stop with only the width of the signal post between their pilots. Some-times the brakes may fail to work. Sometimes the dispatcher confuses his orders as to which train shall take the station siding and which keep the main track. Two collisions resulted in consequence of such confusion, and these accidents led to the adoption of a rule that every train shall stop at the end of the siding it first approaches. If this rule is obeyed there can be no col-

Other Devices. On some of the New York traction by all druggists.

Headache

headache for the last twenty-five years and never found any relief until he began taking your Cascarets. Since he begun taking Cascarets he has never had the headache. They have entirely cured him. Cascarets do what you recommend them to do. I will give you the privilege of using his name."—E. M. Dickson, 1120 Resiner St., W. Indianapolis, Ind.

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lines automatic block signal systems with automatic train stops have been nstalled, and with these safeguards the trains are operated at a speed of 50 miles an hour, with only 90 seconds between them in busy hours. The railroad officials declare that not once has a train got by the combination of signal-and-stop when the order was for a stop. On the Interborough the device has

on the interborough the device has worked many million times.

Another train stopping device that is being experimented with consists of a heavy iron bar suspended over the track. It is of such weight that when it is struck by a lever on top of the engine cab it pushes the lever far enough out of position to put on the air brakes and stop the train. Another device makes use of wireless electricity. A heavily charged wire is placed along the track, and it will transmit enough power

by wireless to operate the brakes, turn-on a light or ring a bell.

To give the dispatcher direct connec-tion with the engineer, as well as with the station, is the aim of another de-vice that is being tried out. At each signal station there are contact bars arranged so that a shoe on the engine comes into contact with the bar, just as the shoe on an underground trolley car comes in contact with the bars in the slot. In the engine cab and in the station there are green and red lights, and by these the dispatcher orders the ngineman to proceed or stop

cab by which verbal orders can be given.
The success of such a system is said to be questionable in foul weather and under high speed conditions.

Cab Signals,

Cab signals are used in Europe but not in America. In England the Great western is trying out a cab signal system which is said to work well, all of the errors made being on the side of safety. A wire and a contact shoe furnish the means of operating a whistle and a bell in the cab. While European tests with cub signals and American tests with automatic stops have proved highly suggested the general attitude of railroad signal authorities in the United States is that neither is feasible.

Will Recommend Safety.

Once the interstate commerce commis-

sion finds satisfactory appliances, it will recommend to congress that a law be enacted requiring the railroads to equip their service with such appliances. This will be fought to the bitter end, but finally congress will adopt it, then the railroads will fight it out in the courts, and after that will comply with the law as graciously as defeat is able to do. That has been the history of all protective legislation.

tive legislation.
When the states tried to enforce auto patching Trains Between
Stations Only—Other Precautionary Measures.

and they resist every effort to insure the further safety of passengers and employes. Some few of the big systems are exceptions to this charge, but it is true of the most of them.

When the states tried to enforce automatic coupler laws the railroads claimed that such authority was vested in the federal government, and when the federal government enacted and attempted the states tried to enforce automatic coupler laws the railroads claimed that such authority was vested in the federal government, and when the federal government enacted and attempted to enforce automatic coupler laws the railroads claimed that such authority was vested in the federal government. to enforce such laws the railroads de-ciared it the province of the states to do these things. It was the same way with the airbrake law, the employers' liability law, the nours of labor law and the ash pan law. The latter requires that every locomotive shall be equipped with an ash pan which can be dumped without an employe going under the engine to do it.

Supplant Airbrakes. has demonstrated that Experience epoch-making as was the invention of the airbrake, its failure to work is suf-ficiently frequent to justily a search for something better. This search has been successful in at least one instance. The new idea is that the power by which the brakes are controlled shall lie in a number of powerful coil springs. Air pressure is to hold the springs in check so long as the brakes are not used. As soon as it is desired to apply them, the simple release of a valve does the work. The only fault is that no method is offered for holding the brakes off the wheel when a car is being moved by gravity or otherwise switched without connection with the engine.

Commission Hindered-

One of the things that has most se riously hindered the work of the com-mission in its investigations is the lack of accurate data concerning accidents. The law requires that railroads report all accidents and their causes, but the reports that come in are about as luminous as a black hat on a dark night. The commission hopes to be given the authority to investigate accidents on its own initiative and thus to ascertain real information on the subject,

Some time ago two foreign railroad men visited the United States for the purpose of studying railroad conditions. After traveling about the country they found that only a very small percent of the trains are run on time, and that there are only 50,000 employes working for the safety of travel. They figured out that if the United States had the same proportion of men to look after the safety of its trains that England has, instead of 50,000 it would have 618,000 engaged in making train opera-tion after.

MONEY PLEDGED FOR THE FAIR

Finance Committee to Start Active Campaign Monday.

Pledges secured toward the \$20,000

subscription fund to guarantee the holdng of a fair in El Paso, this fall now amount to \$2600, according to the state-ments of A. Schwartz, J. G. McNary and Julius Krakauer. Mr. Schwartz has sethat the next station. When it releases that station it must receive another order before it can proceed.

The Northern Pacific has found that it can move its trains over the road in it. W. Fisher, the fourth member of

the committee, has been out of the city the greater part of the time since his appointment as one of the soliciting appointment as one of the soliciting agents. He is expected to return in a few days, C. N. Bassett, general chairman, states

that an active soliciting campaign will be commenced Monday. The assessments which will be asked of the various business interests of El Paso were decided upon by the committee, shortly after the meeting of the directors and stock-holders of the fair association two

Medicines that all nature are always ost successful. Chamberlain's Cough Remedy acts on this plan. It loosens the cough, relieves the lungs, opens the secretions and aids nature in restoring the system to a healthy condition. Sold

Common Sense Reasoning

STRATION OF ELECTRICITY, LIGHT, HEAT, VIBRATION, AND THE VARIOUS ANIMAL EXTRACTS, ALL WORKING TOGETHER IN COM-PLETE HARMONY IN CONJUNCTION WITH CAREFULLY PREPARED DRUGS, WILL ACCOMPLISH MORE IN THE CURE OF OBSCURE AND STUBBORN CHRONIC DISEASES THAN EITHER REMEDY

ISN'T IT ALSO CONCEDED THAT A PHYSICIAN WHO DEVOTES HIS ENTIRE TIME AND ATTENTION TO THE TREATMENT OF A CERTAIN CLASS OF DISEASES BECOMES MORE PROFICIENT THAN ONE WHO UNDERTAKES TO COVER THE ENTIRE FIELD OF MEDI-

THEN FOR THESE REASONS, AND MANY OTHERS EQUALLY AS IMPORTANT, WHY NOT CONSULT SPECIALISTS OF EECOG-NIZED ABILITY IN THE BEGINNING AND SAVE YOURSELF YEARS OF SUFFERING, AND HUNDREDS OF DOLLARS WHICH YOU ARE SPENDING WITH THOSE WHO TREAT BUT SELDOM EVER CURE?

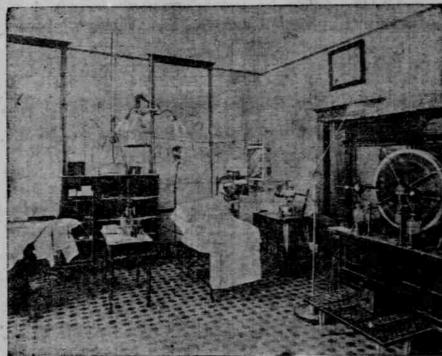
WE DEVOTE OUR ENTIRE TIME AND ATTENTION TO THE TREATMENT OF MEN, WOMEN AND CHILDREN WHO ARE SUF-FERING WITH ANY CHRONIC, OBSCURE, STUBBORN MALADY, AND WE ESPECIALLY WISH TO SEE THOSE WHO HAVE FAILED TO OBTAIN RELIEF FROM THE OLD, OBSOLETE DRUG METHODS OF

IT WILL COST YOU NOTHING, NEITHER WILL IT OBLIGATE YOU IN ANY WAY TO CONSULT US. WE WILL MAKE A THOROUGH EXAMINATION, AN EXAMINATION THAT WILL REVEAL YOUR TRUE CONDITION, WITHOUT A KNOWLEDGE OF WHICH YOU ARE GROPING IN THE DARK, AND WITHOUT A THOROUGH UNDERSTANDING OF WHICH NO PHYSICIAN SHOULD TREAT YOU. IF WE FIND YOUR TROUBLE INCURABLE WE WILL TELL YOU AS IT IS OUR INVARIABLE RULE NEVER TO ACCEPT FOR A

CURE AN INCURABLE COMPLAINT. IF YOU ARE SKEPTICAL, WE INSIST THAT YOU INVESTIGATE US, OUR METHODS OF TREAT-MENT AND OUR PLAN OF DOING BUSINESS. CALL FOR FREE EXAMINATION, AND IF YOU ARE CONVINCED THAT OUR MODERN, SCIENTIFIC METHODS OF TREATMENT ARE

ALL WE CLAIM, THEN WE WILL MAKE YOU A REASONABLE CHARGE AND ALLOW YOU TO MAKE THE TERMS TO SUIT YOUR WE TREAT SUCCESSFULLY THE FOLLOWING DISEASES: CA-

TARRH, BLOOD POISON, NERVOUS DEBILITY, EPILEPSY, STRIC-TURE, GLEET, VARICOCELE, HYDROCELE, CYSTITIS, ENLARGED PROSTATE RUPTURE, RECTAL AND ALL PRIVATE DISEASES AND WEAKNESSES AND THEIR COMPLICATIONS.



A CORNER IN ONE OF OUR OPERATING ROOMS. (From Photograph.)

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PROCRASTINATORS

While We Are Crying "The Time Is Not Ripe," 600,000 Die Each Year in the United States-The Need For a National Department of Health.

(By Paul Kennaday).

the putting on of summer underwear, votes for negroes and women, to putting on industry the burden of indus--the time is not ripe. Walt! Have patience! God is in his headen! Laissez faire—the time is not ripe. And so—the time is not ripe for a

time is getting ripe, death stalks abroad, putting off a few hundred thousand here, a few hundred there, while those States over 600,000 of our fellows are sacrificed to ignorance and apathy. Sewers go on emptying info city wa-

ter supplies; merchants stop the truth from coming out and let the pingue get nto California; tenements are built to fill tubercufosts hospitals; and if it is demanded that the mighty hand of the national government be stretched to help the time is not ripe. The spirit of the thing has got into the very marof the thing has sol the row of our bones. We have come to accept it as a sufficient answer, this that the time is not ripe. And we protect that the time is not ripe. And we proceed to trim our sails accordingly. We come to the come t compromise and we become "practical."
we put on the wisdom of the serpent,
and stay as harmless as the dove. With dignity, step by step, we will accom-plish this reform. But death, at least, is a radical, and when he sees his goal runshes straight on, with no thinking

twice, and with no great long thinks between, before he stops but once. So, when Senator Owen introduces into the senate of the United States the first real adequate bill to meet the problem of the conservation of wasted national health-a bill for the establishment of a department of health under a secretary who shall be clothed with the prestige and the authority of membership in the president's cabinet-

The time is not ripe-that is it! From gress, the cry goes up from every quarter-the time is not ripe. But there are those who refuse to believe thiswho know the time is over ripe—some, who even put it with Marcellus, that

"something is rotten with the state."

The principle of the Owen bill is right. So says the American Medical association, with its thousands of physicians. So says the committee of 100, with its thousands of men and women awake to the shortcomings of the muldepartment of health, and while the tiplicity of government bureaus, each doing a little, some doing more, some doing less, and not all together doing a tithe of what needs to be done, and of us overlooked stand calmly by, and what coordination, consolidation and estimate that each year in these United unification in one great department could do.

The time is not ripe, congressmen will be content to repeat on and on unconstituents believe that the time is ripe. Personal interviews, letters, telegrams, resolutions, petitions, newspa-per articles, should go, and go at once, to the senators and representatives of each man and woman who refuses longer to be put off in favor of protected trees, plants and pigs, who believes in a protecting department of health as much as in a protecting department

The authorities are agreed that with our present knowledge the death rate of the people of this country may be cut in two. It is time the thing were done. The time is ripe, for radicals, re-formers, whatever their other creeds, philanthropists, chairity workers-rich get together and to state squarely and openly without equivocation what is

needed and what is demanded.
Until then, always the all sufficient ans er—the time is not ripe.—(Exclu-sive service the Survey Press Bureau.)

Be sure to get the best. Ask your grecery for Gulf Refining Co,'s coal off when such a bill is presented to con- and gasoline,